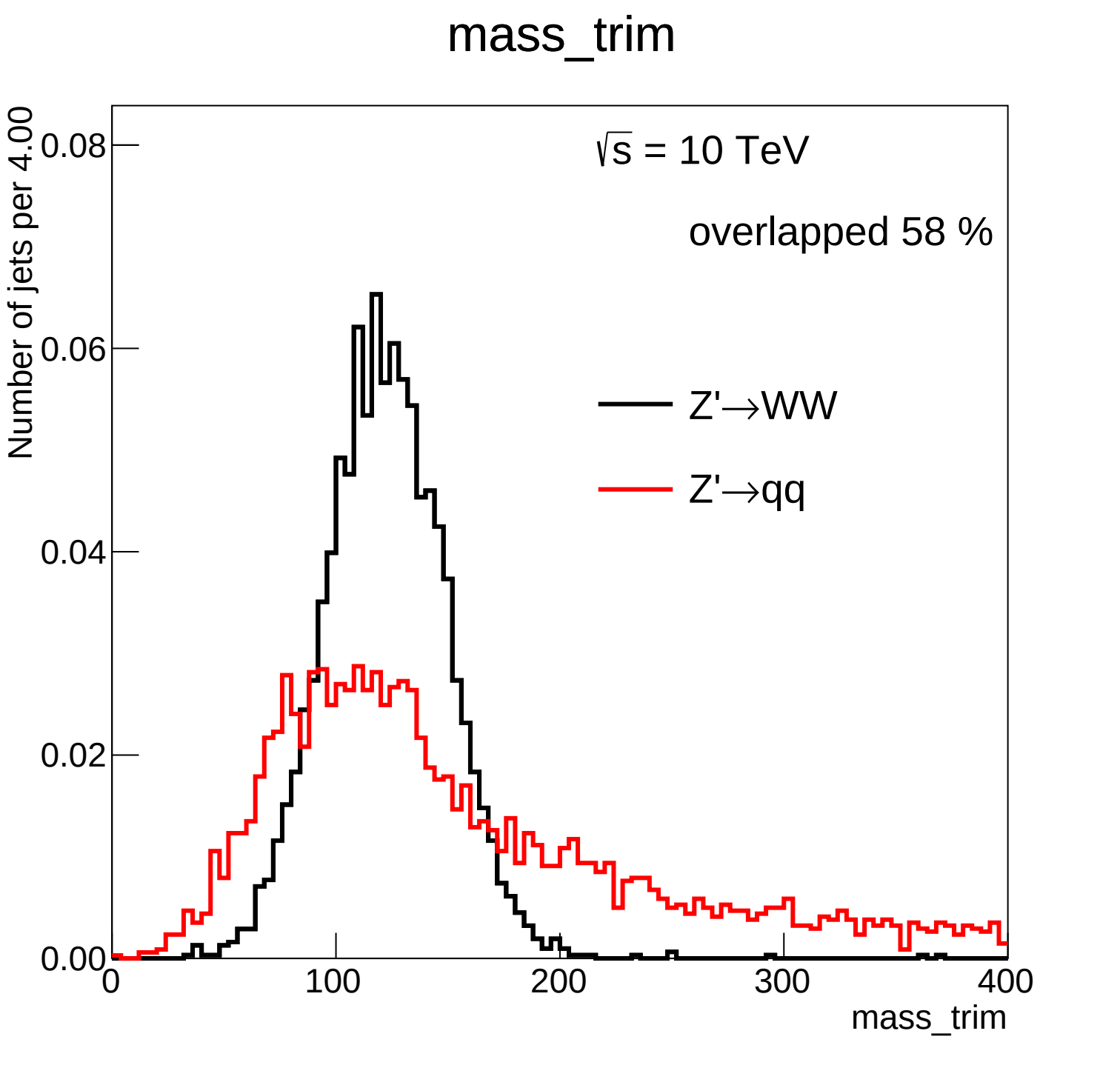
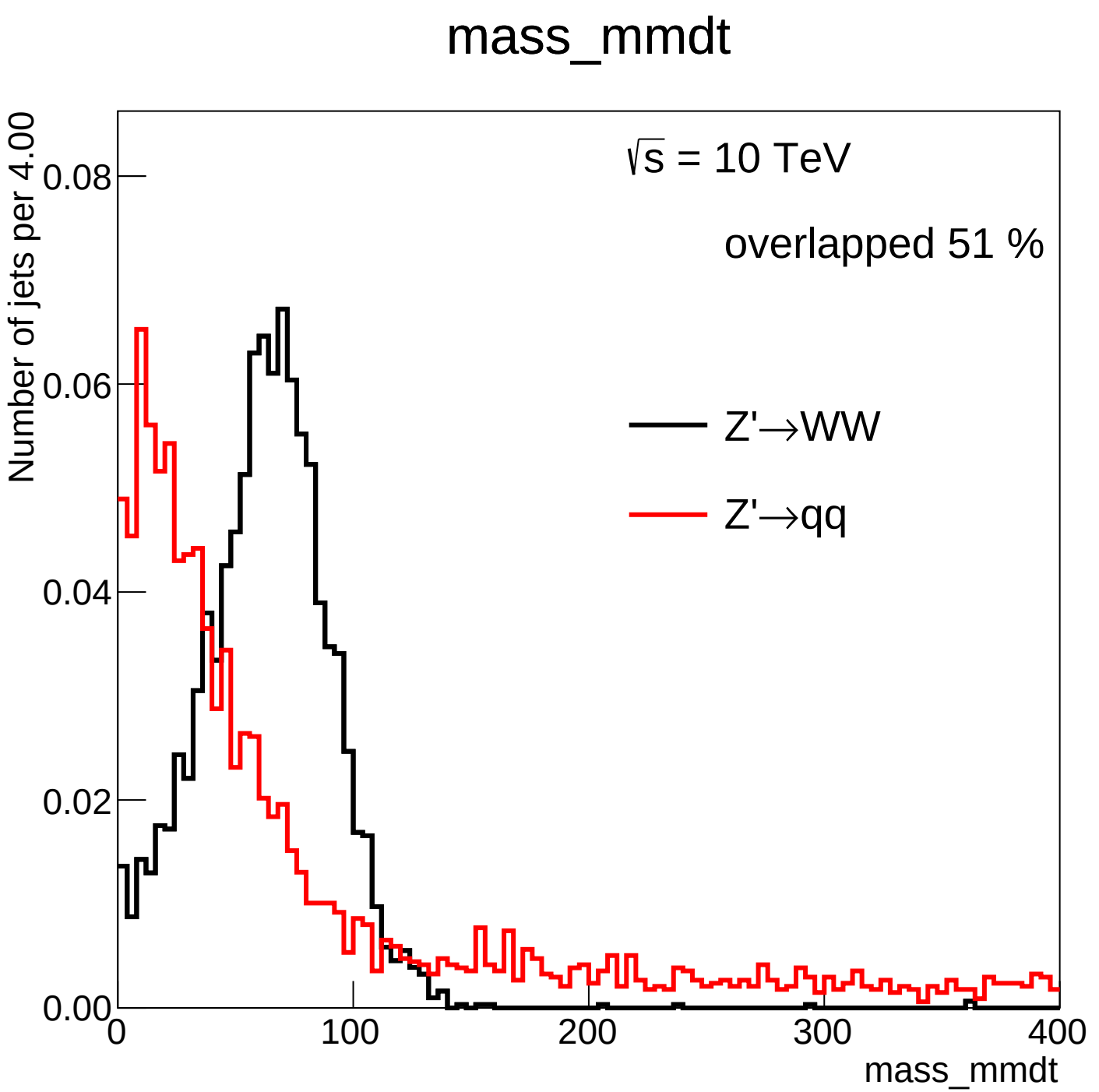
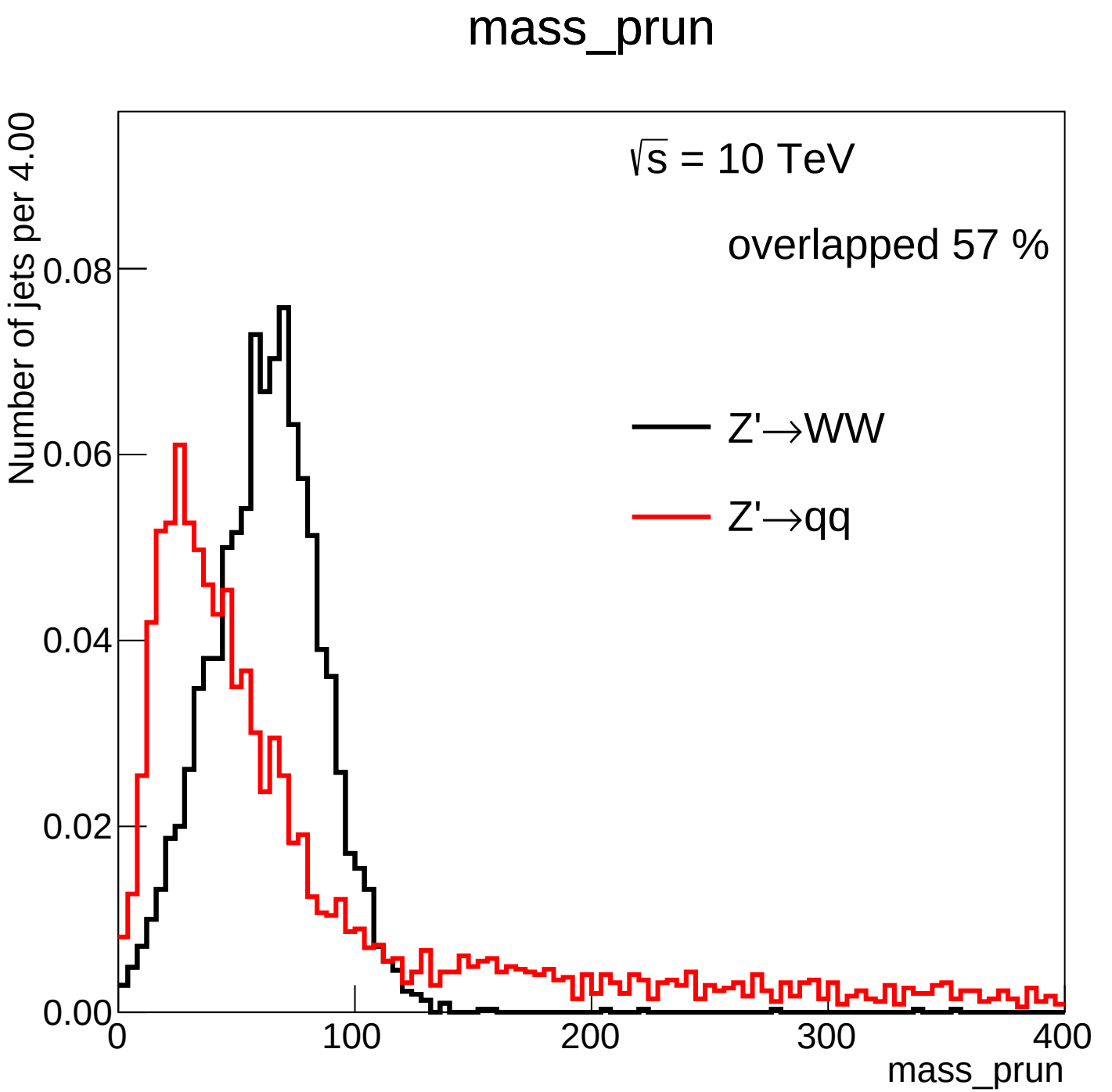
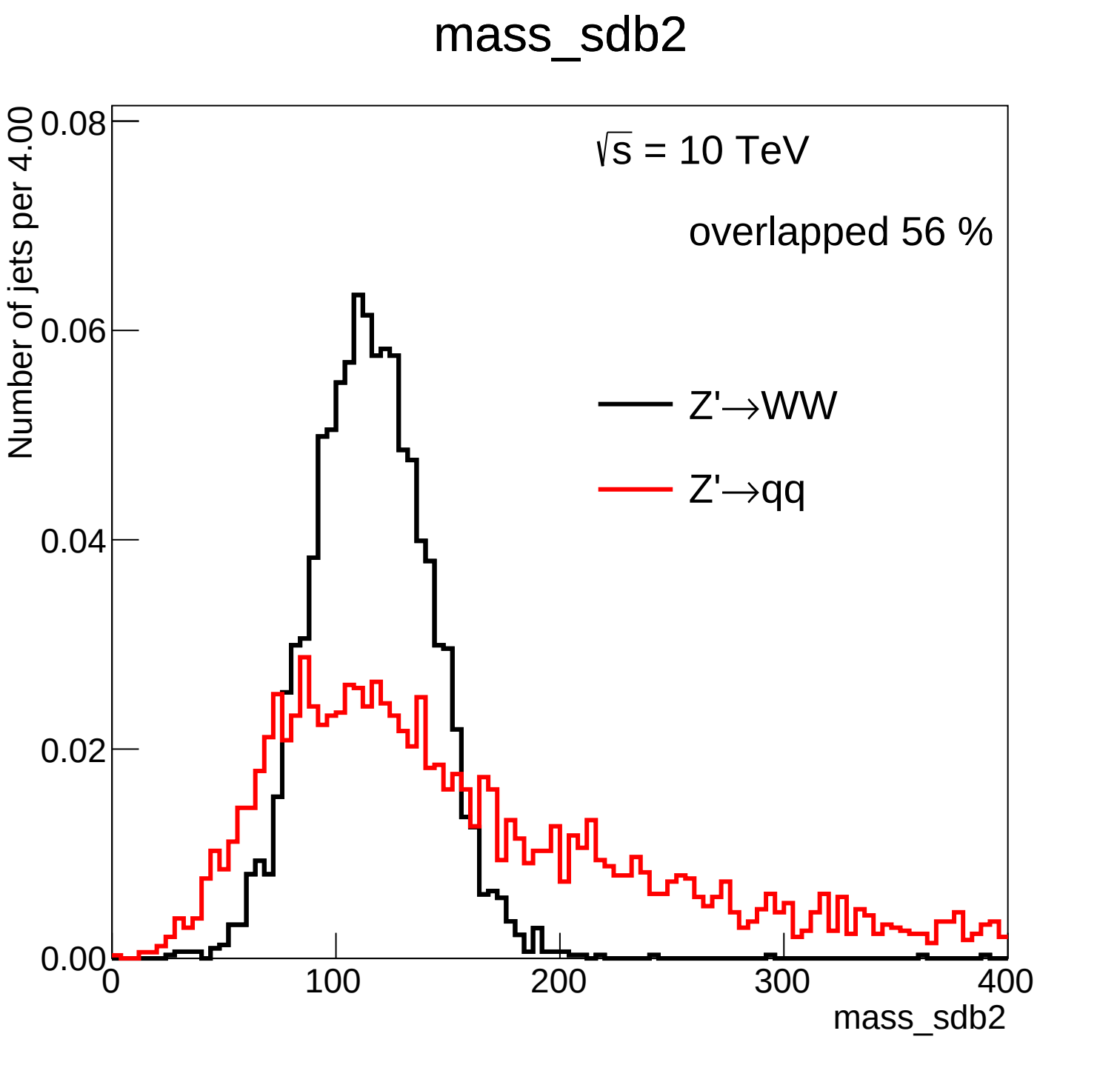
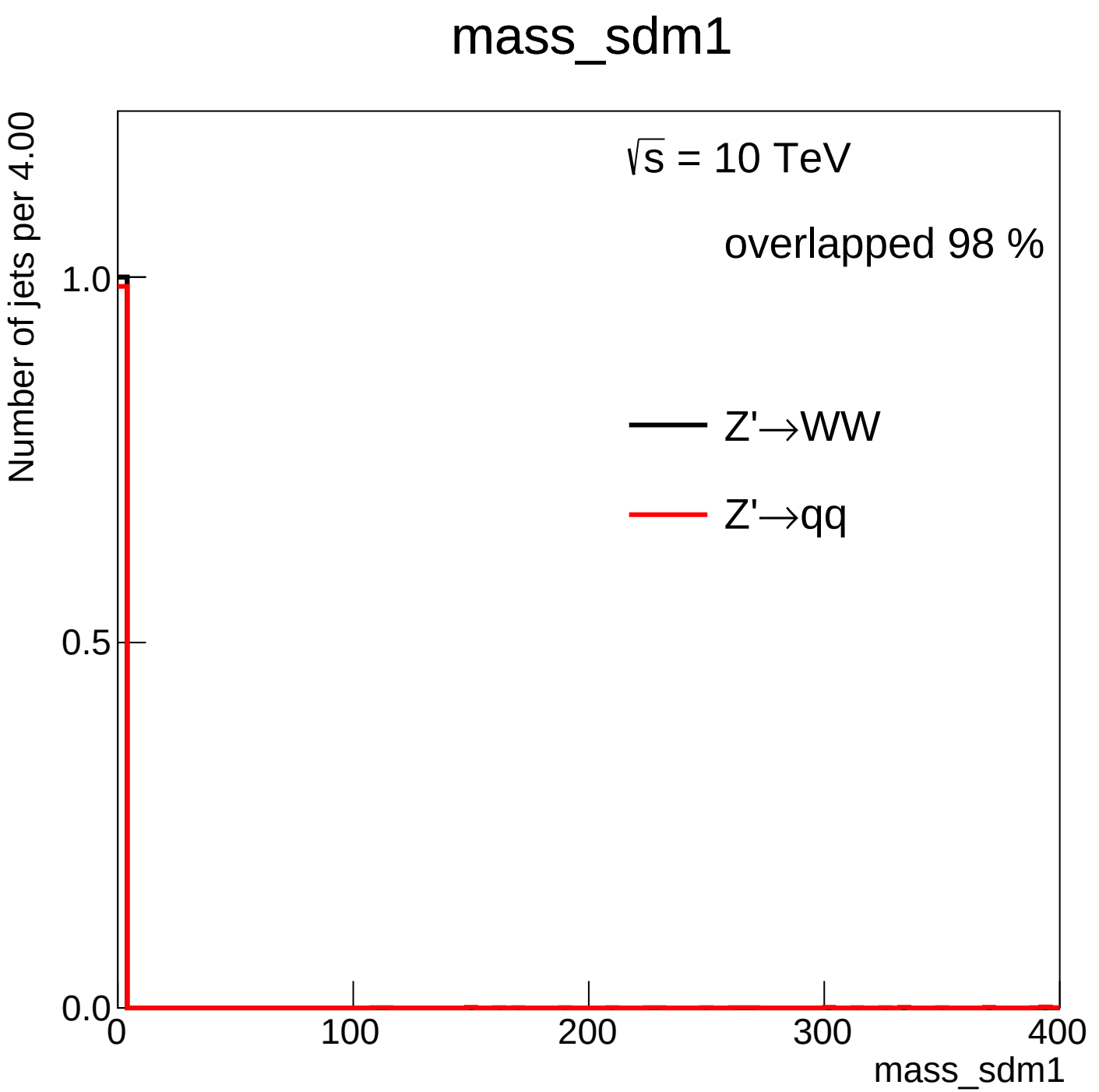
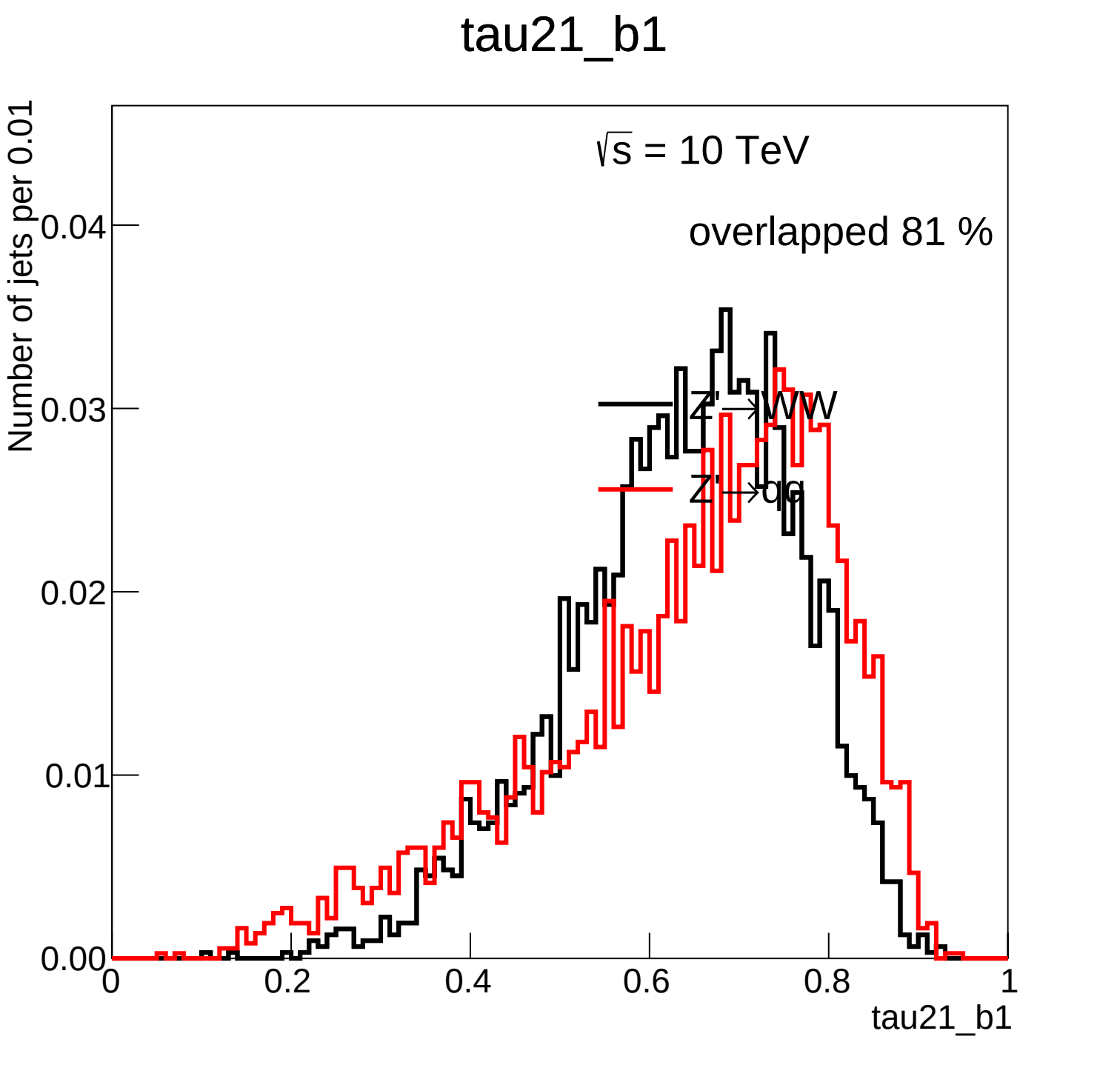

mass_trim
√s = 10 TeV
overlapped 58 %
Z'→WW
Z'→qq
Number of jets per 4.00
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
mass_trim

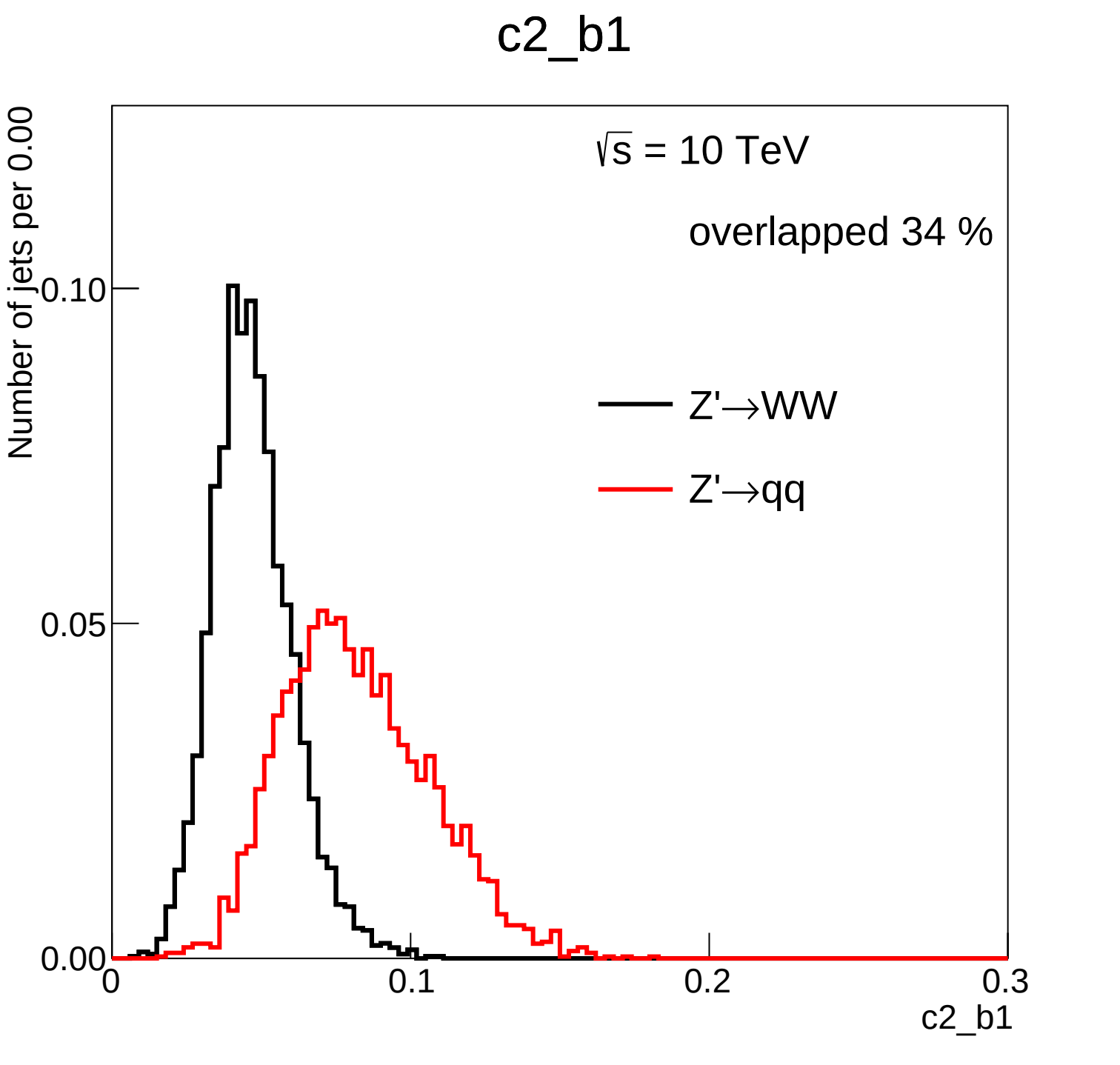

mass_mmdt
√s = 10 TeV
overlapped 51 %
Z'→WW
Z'→qq
Number of jets per 4.00
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
mass_mmdt

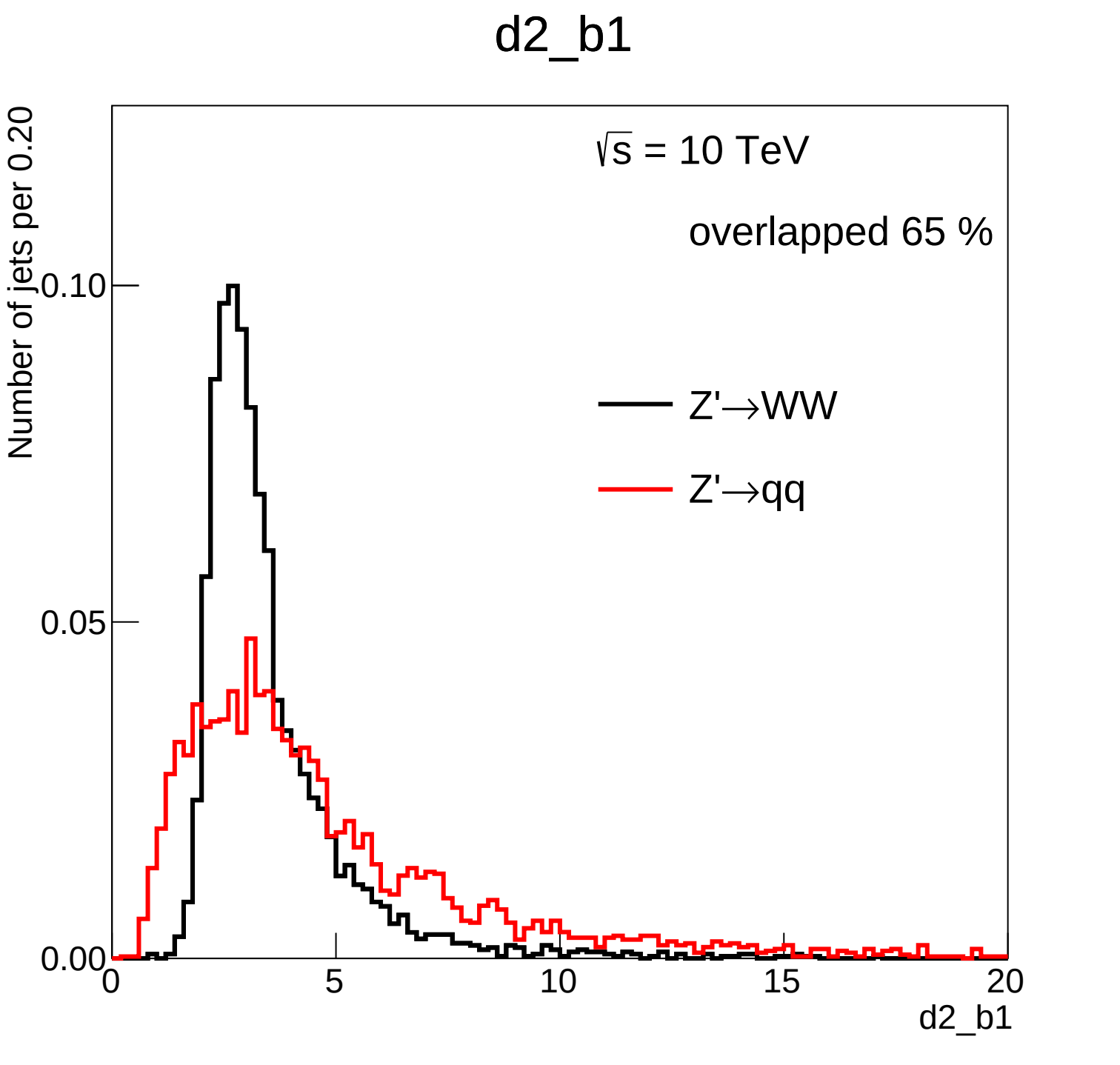

mass_prun
√s = 10 TeV
overlapped 57 %
Z'→WW
Z'→qq
Number of jets per 4.00
0.00
0.02
0.04
0.06
0.08
0
100
200
300
400
mass_prun

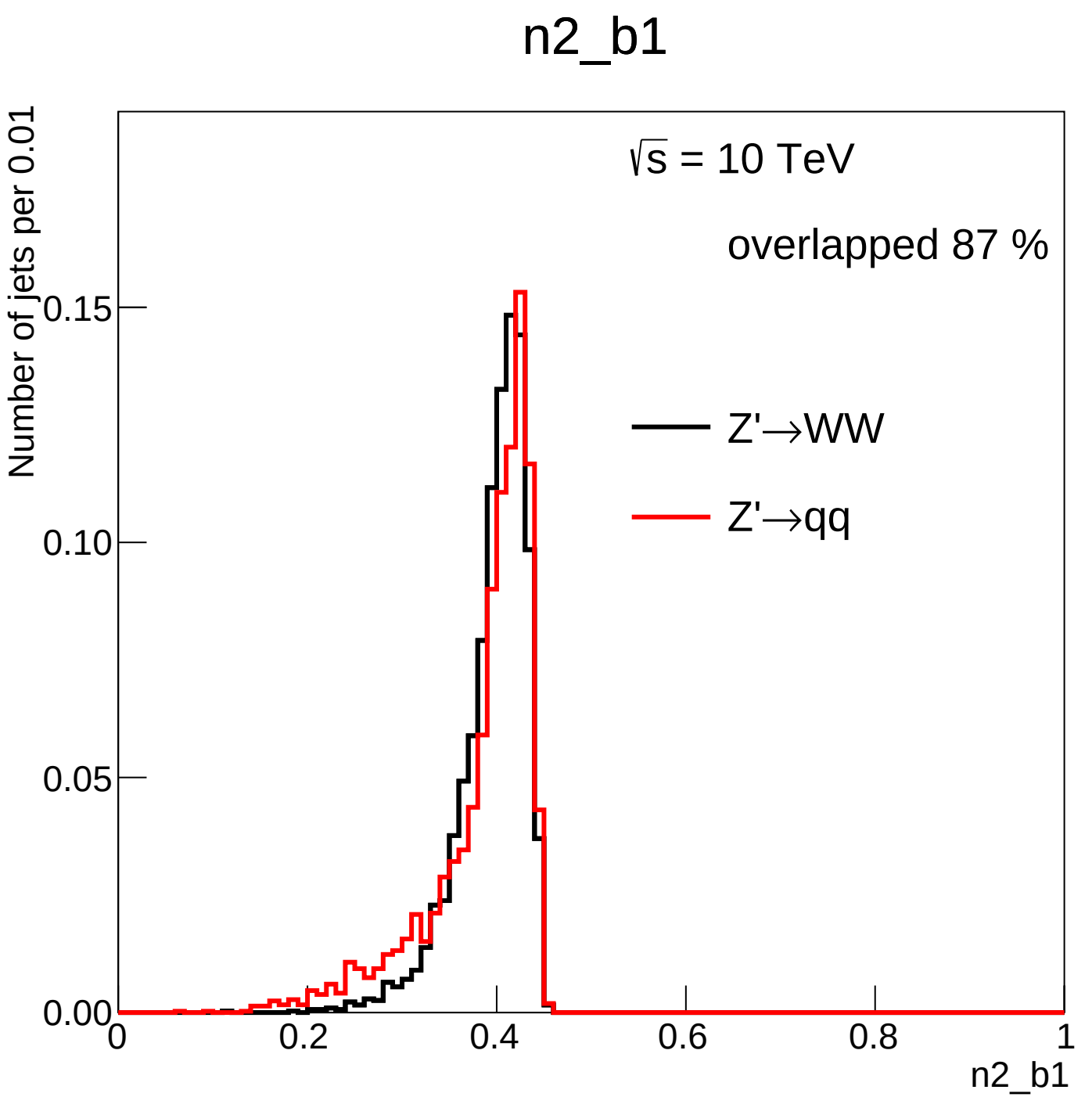

mass_sdb2
√s = 10 TeV
overlapped 56 %
Z'→WW
Z'→qq
Number of jets per 4.00
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
mass_sdb2

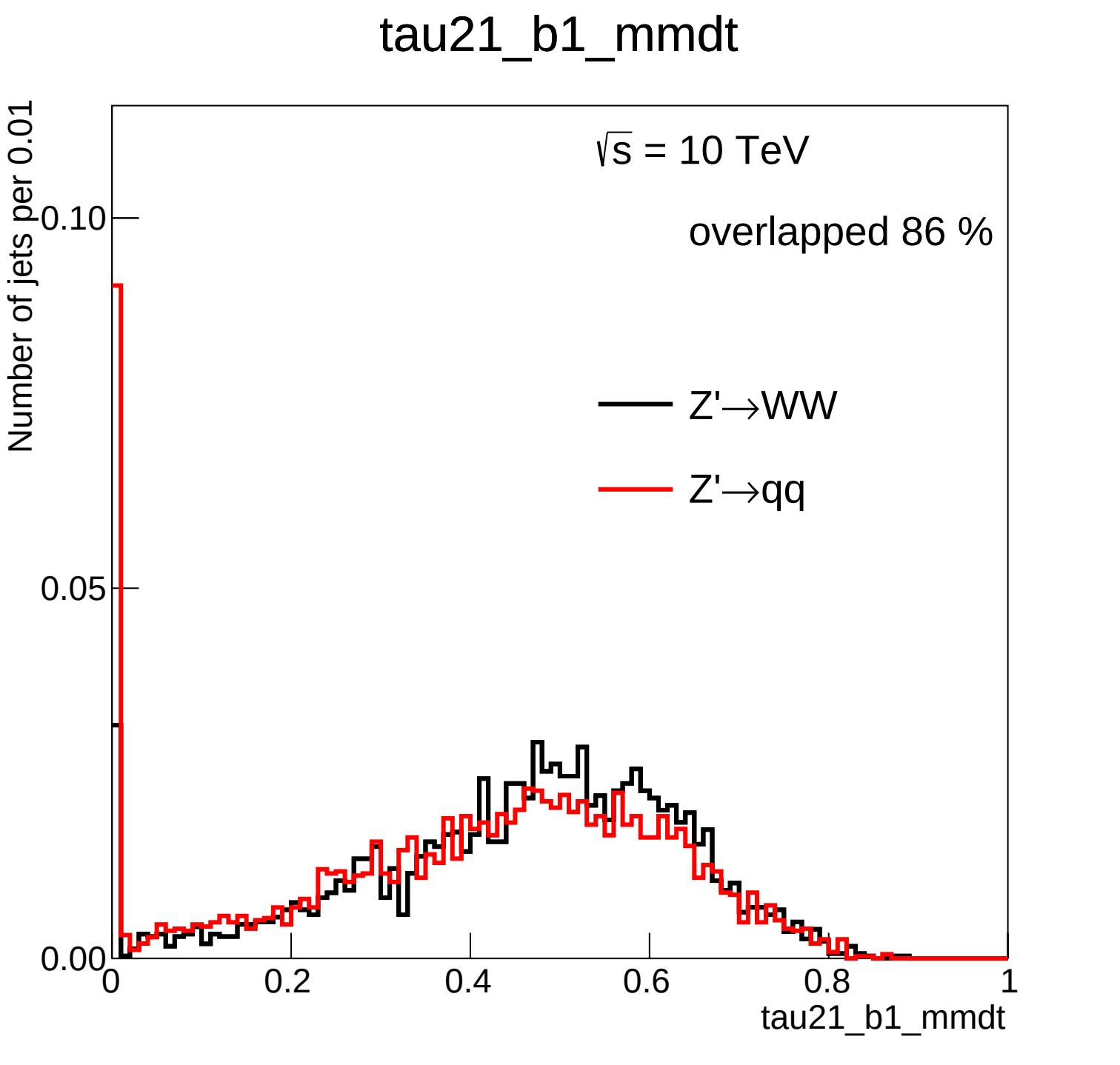

mass_sdm1
√s = 10 TeV
overlapped 98 %
Z'→WW
Z'→qq
Number of jets per 4.00
1.0
0.5
0.0
0
100
200
300
400
mass_sdm1

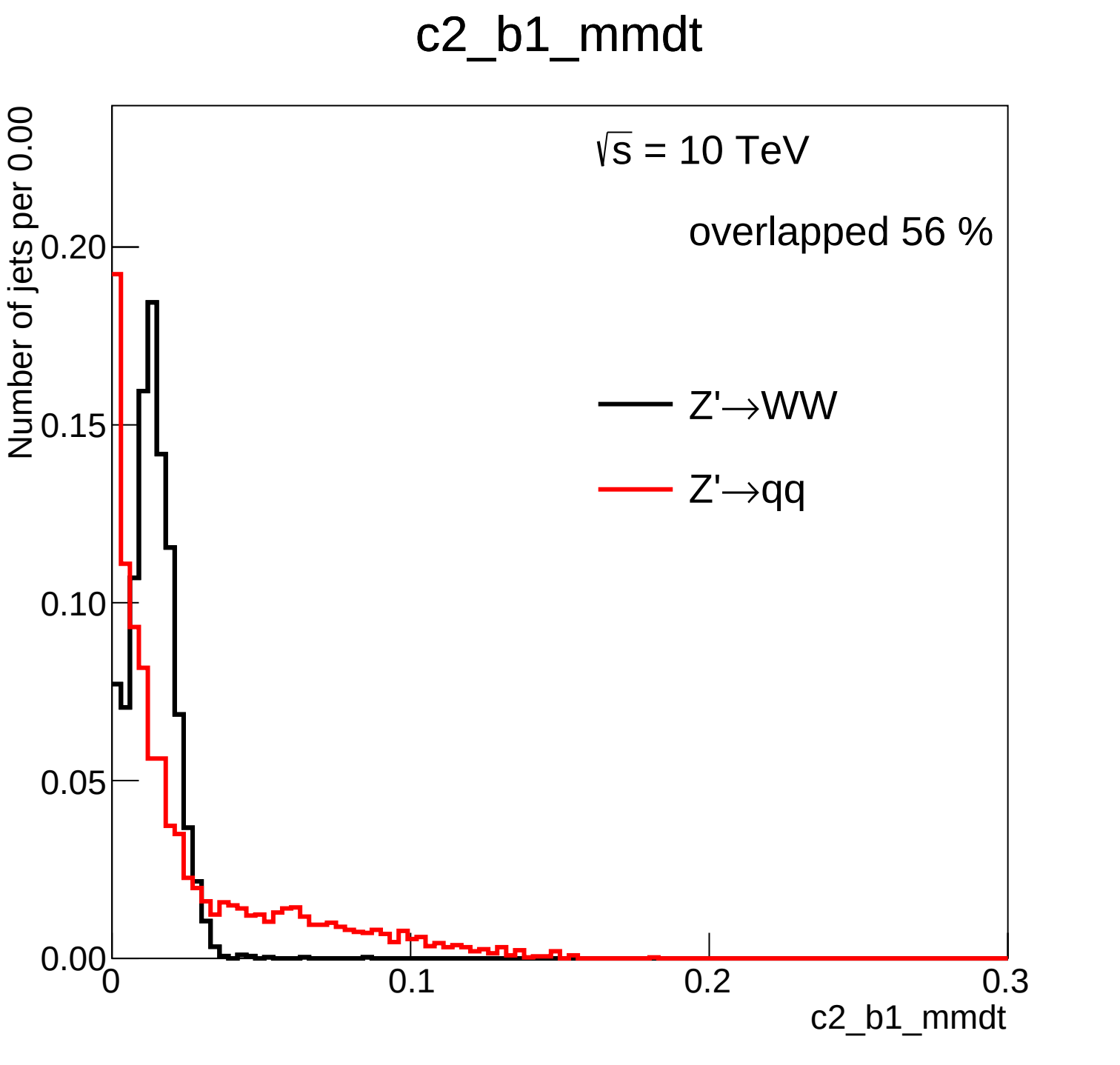

tau21_b1
√s = 10 TeV
overlapped 81 %
Z'→WW
Z'→qq
Number of jets per 0.01
0.00
0.01
0.02
0.03
0.04
0
0.2
0.4
0.6
0.8
1
tau21_b1

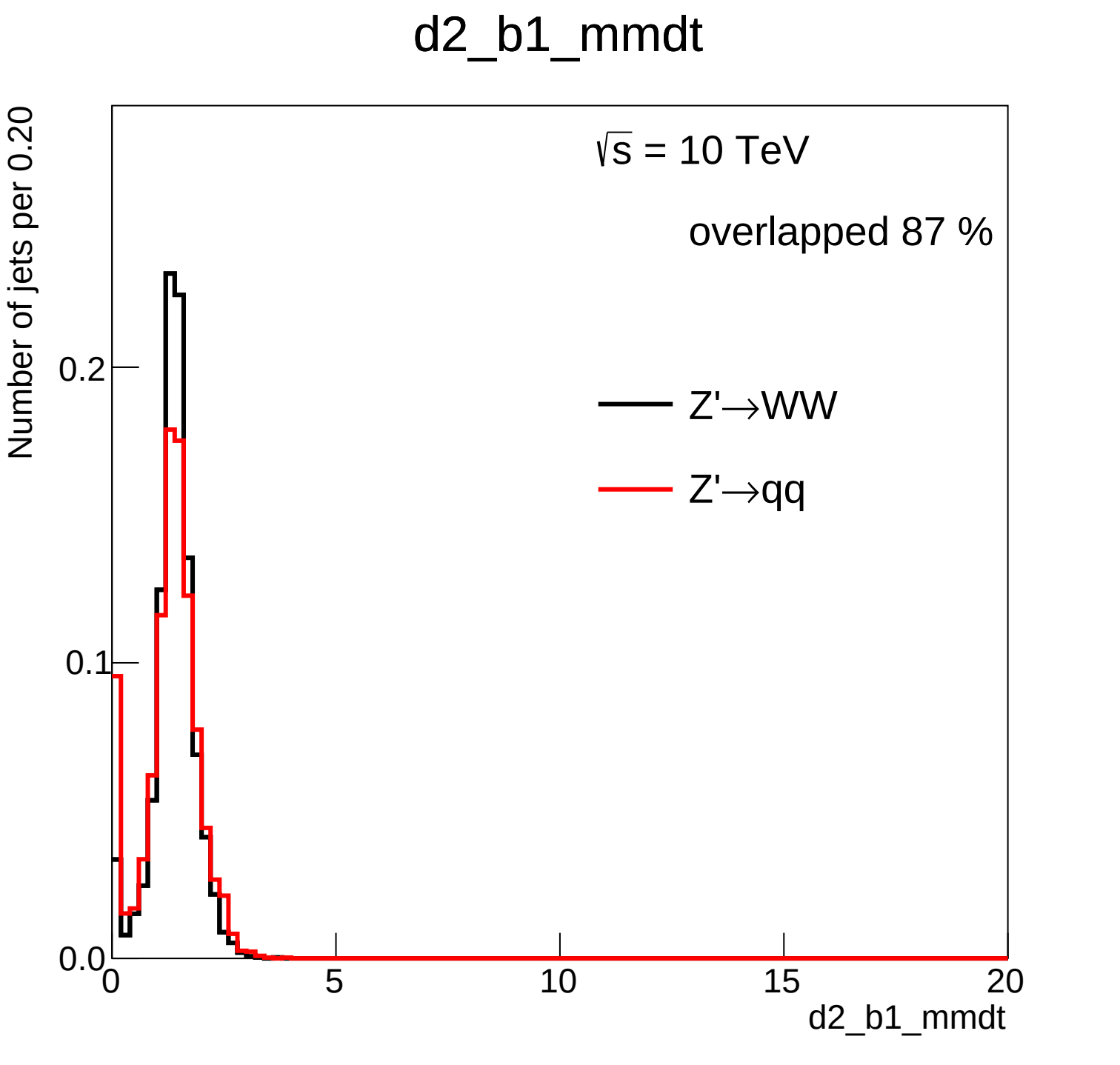

c2_b1
√s = 10 TeV
overlapped 34 %
Z'→WW
Z'→qq
Number of jets per 0.00
0.10
0.05
0.00
0
0.1
0.2
0.3
c2_b1

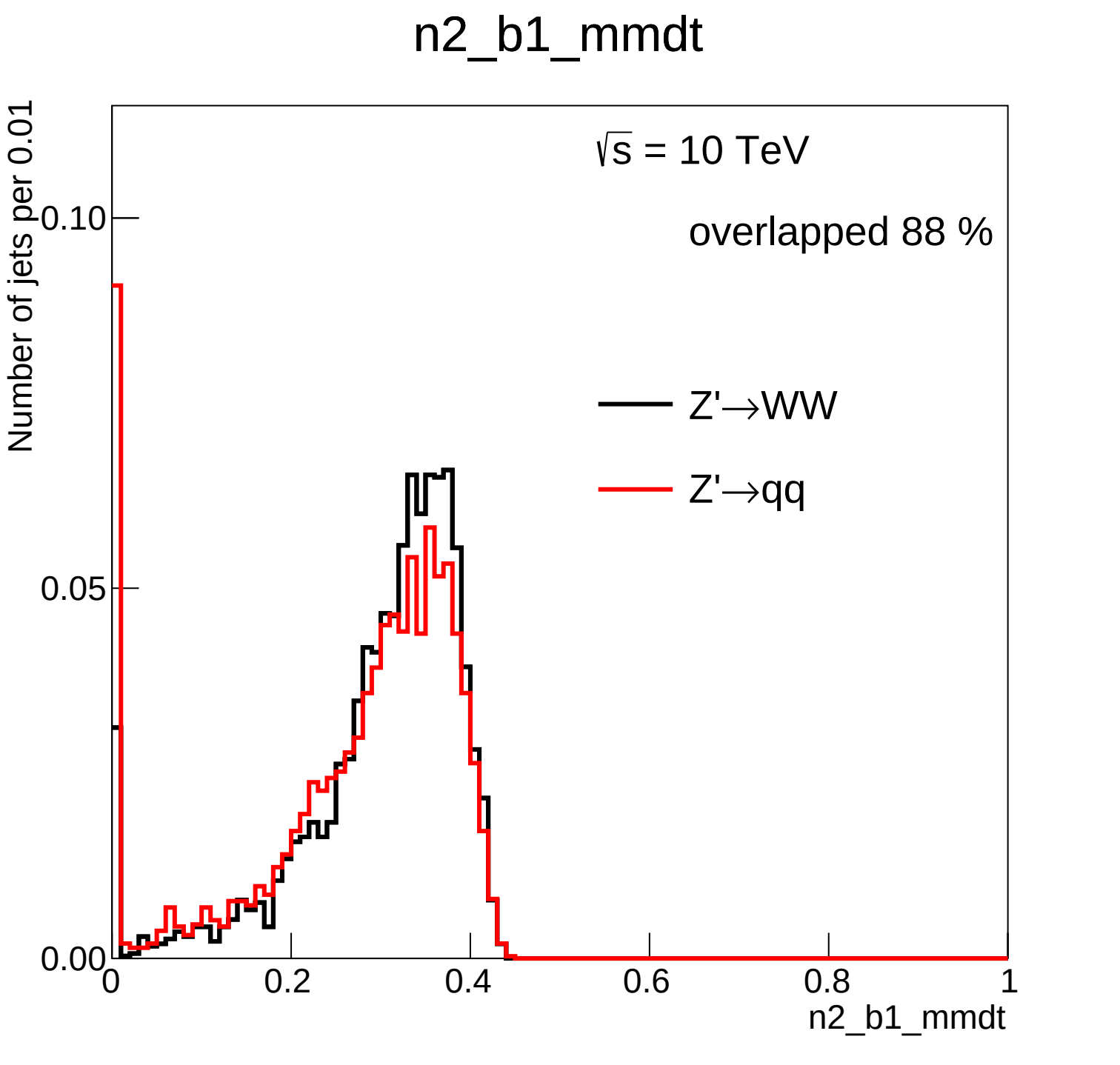

d2_b1
√s = 10 TeV
overlapped 65 %
Z'→WW
Z'→qq
Number of jets per 0.20
0.10
0.05
0.00
0
5
10
15
20
d2_b1

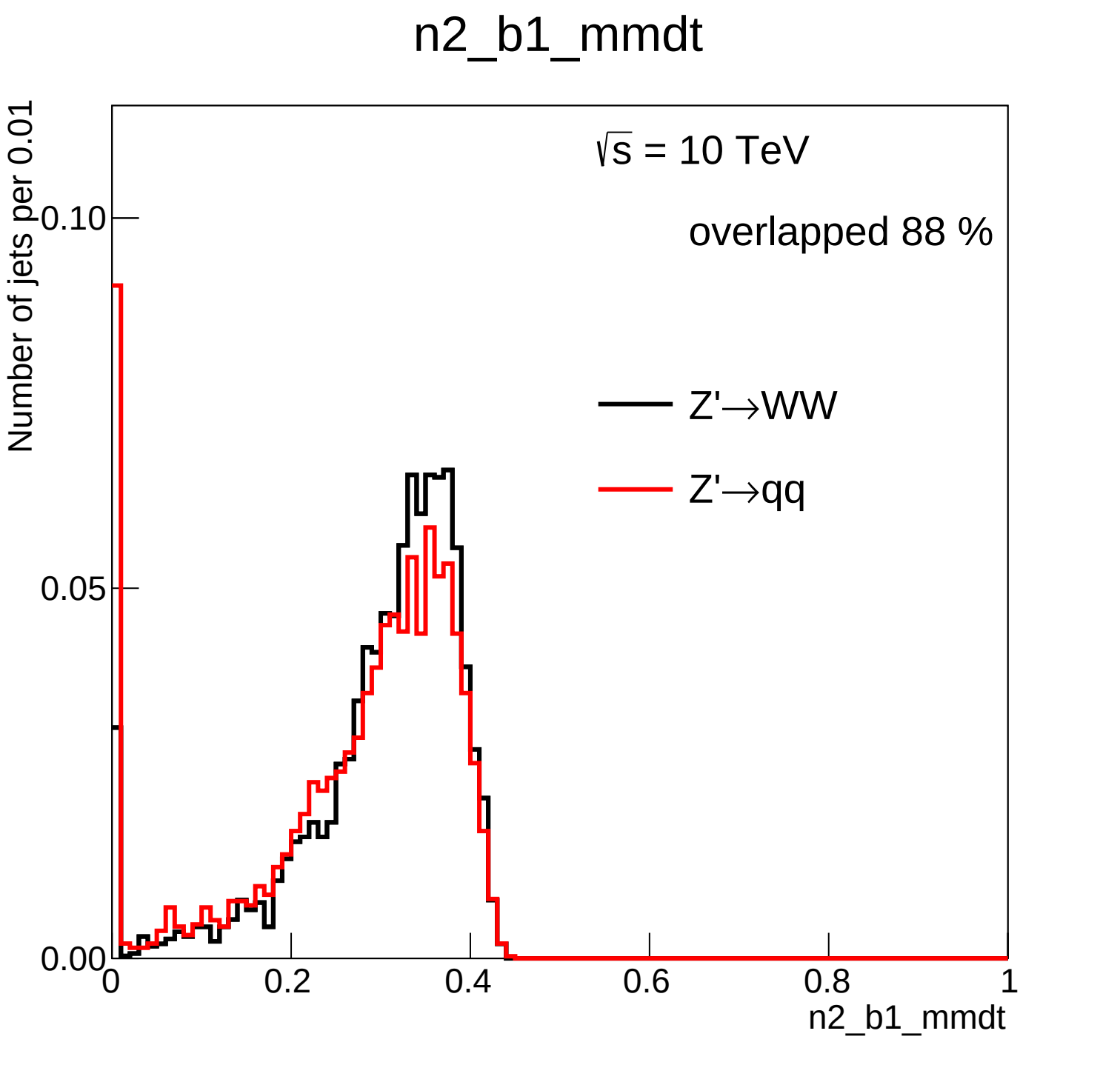

n2_b1
√s = 10 TeV
overlapped 87 %
Z'→WW
Z'→qq
Number of jets per 0.01
0.00
0.05
0.10
0.15
0
0.2
0.4
0.6
0.8
1
n2_b1


tau21_b1_mmdt
√s = 10 TeV
overlapped 86 %
Z'→WW
Z'→qq
Number of jets per 0.01
0.10
0.05
0.00
0
0.2
0.4
0.6
0.8
1
tau21_b1_mmdt


c2_b1_mmdt
√s = 10 TeV
overlapped 56 %
Z'→WW
Z'→qq
Number of jets per 0.00
0.20
0.15
0.10
0.05
0.00
0
0.1
0.2
0.3
c2_b1_mmdt


d2_b1_mmdt
√s = 10 TeV
overlapped 87 %
Z'→WW
Z'→qq
Number of jets per 0.20
0.0
0.1
0.2
0
5
10
15
20
d2_b1_mmdt


n2_b1_mmdt
√s = 10 TeV
overlapped 88 %
Z'→WW
Z'→qq
Number of jets per 0.01
0.10
0.05
0.00
0
0.2
0.4
0.6
0.8
1
n2_b1_mmdt


n2_b1_mmdt
√s = 10 TeV
overlapped 88 %
Z'→WW
Z'→qq
Number of jets per 0.01
0.10
0.05
0.00
0
0.2
0.4
0.6
0.8
1
n2_b1_mmdt